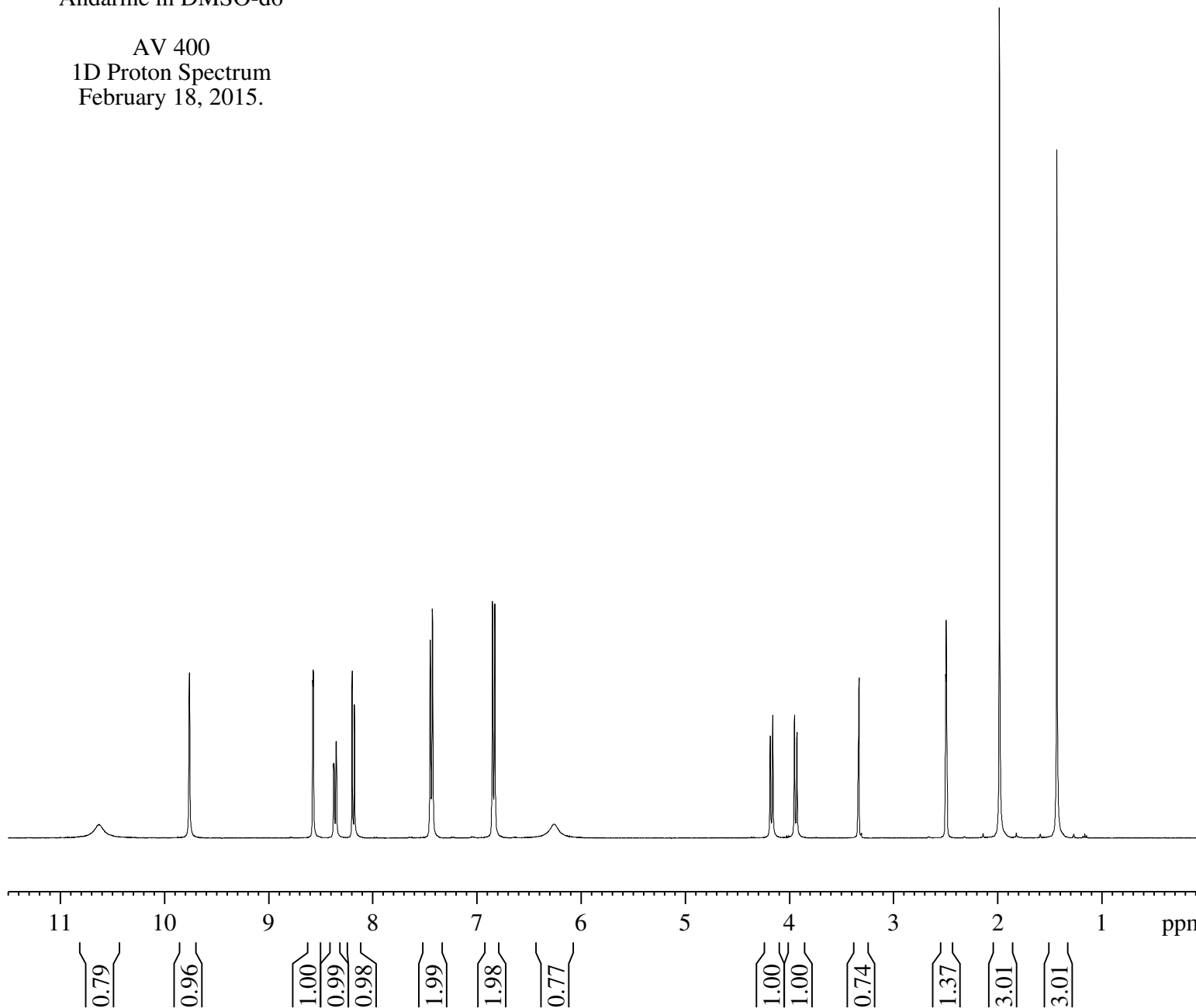


Andarine in DMSO-d6

AV 400
1D Proton Spectrum
February 18, 2015.



Current Data Parameters
NAME S-Andarine
EXPNO 1
PROCNO 1

F2 - Acquisition Parameters
Date_ 20150218
Time 9.54
INSTRUM av400
PROBHD 5 mm PABBO BB-
PULPROG zg30
TD 32768
SOLVENT DMSO
NS 16
DS 0
SWH 8278.146 Hz
FIDRES 0.252629 Hz
AQ 1.9791873 sec
RG 812.7
DW 60.400 usec
DE 6.00 usec
TE 294.6 K
D1 2.5000000 sec
TD0 1

===== CHANNEL f1 =====
NUC1 1H
P1 9.80 usec
PL1 0 dB
PL1W 9.04279137 W
SFO1 400.1324710 MHz

F2 - Processing parameters
SI 16384
SF 400.1300067 MHz
WDW EM
SSB 0
LB 0.30 Hz
GB 0
PC 1.00

Andarine in DMSO-d6

AV 400
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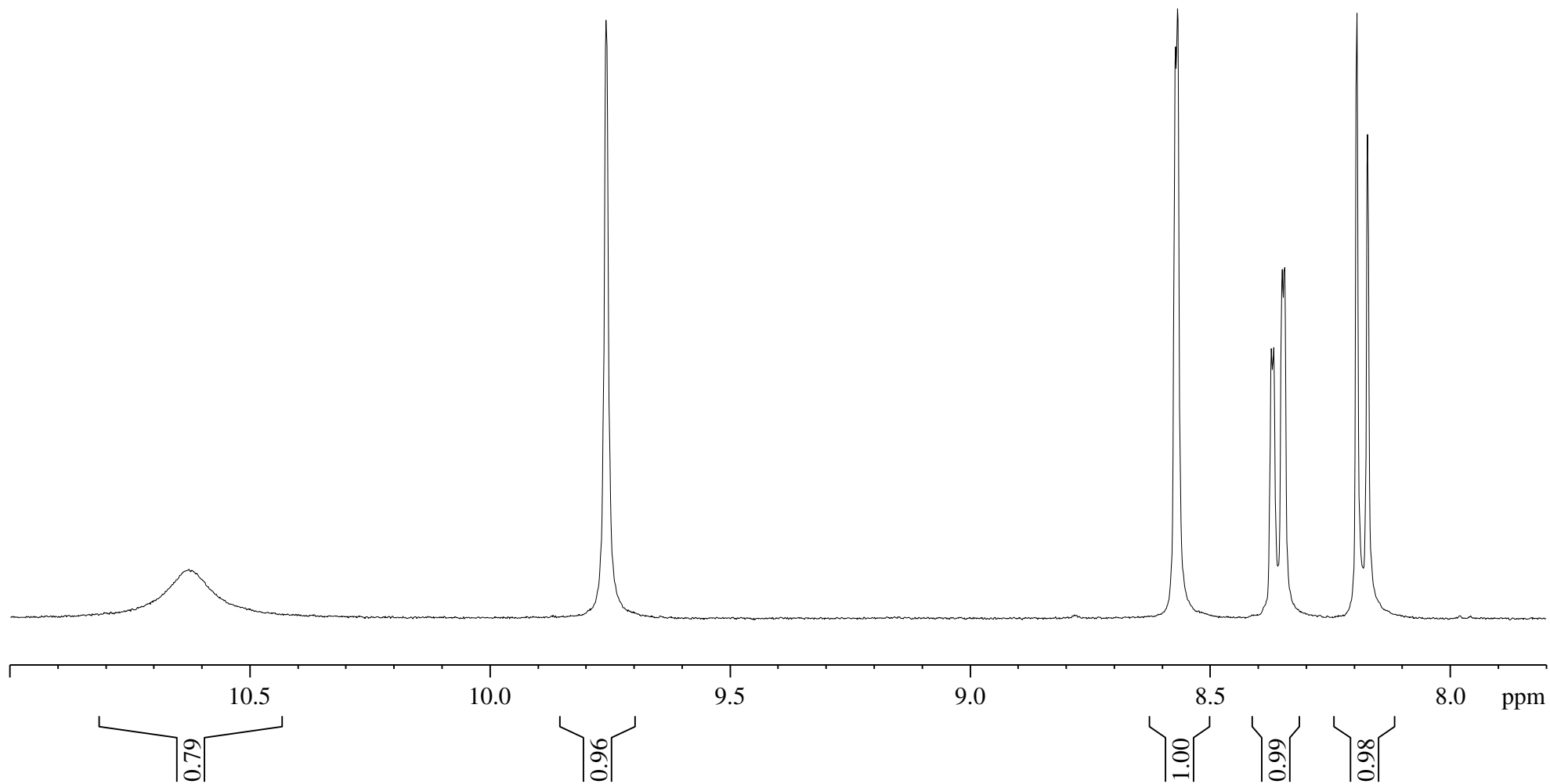
— 10.627

— 9.758

< 8.573
< 8.568

< 8.373
< 8.368
< 8.350

< 8.346
< 8.195
< 8.173

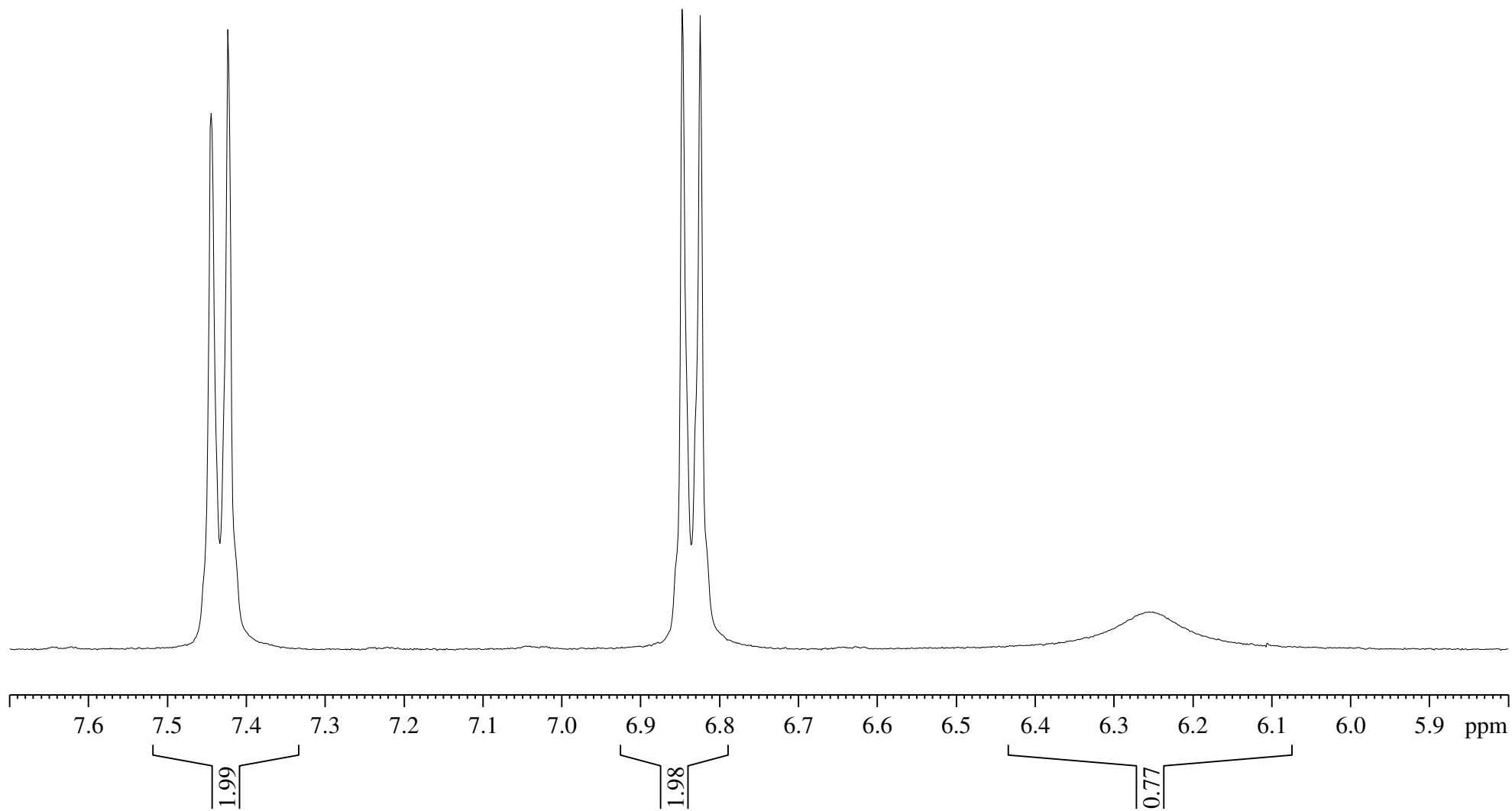


7.445
7.423

Andarine in DMSO-d6
AV 400
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February 18, 2015.

6.847
6.825

6.255



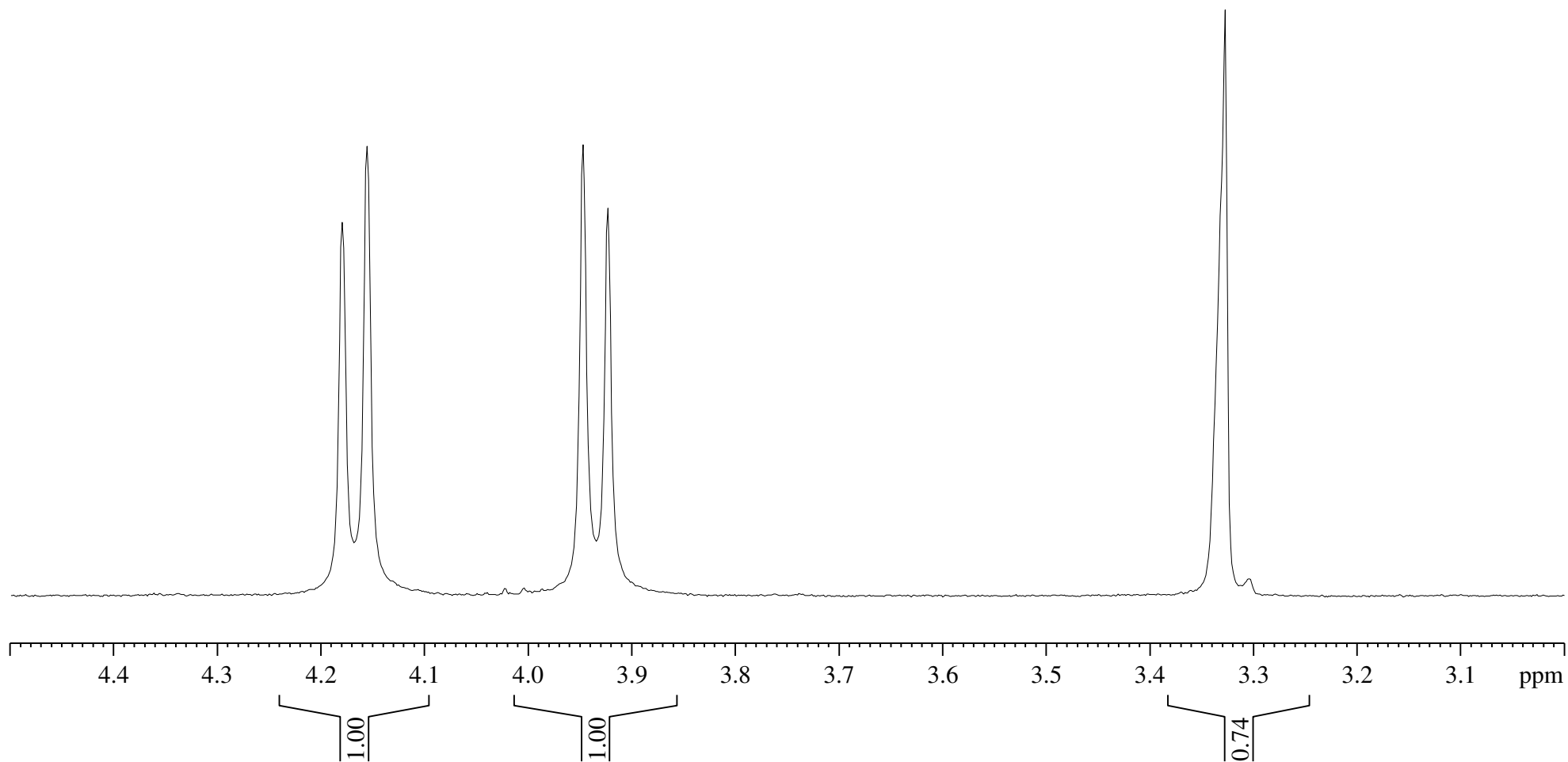
Andarine in DMSO-d6

AV 400
1D Proton Spectrum
February 18, 2015.

— 4.180
— 4.156

— 3.947
— 3.923

— 3.328



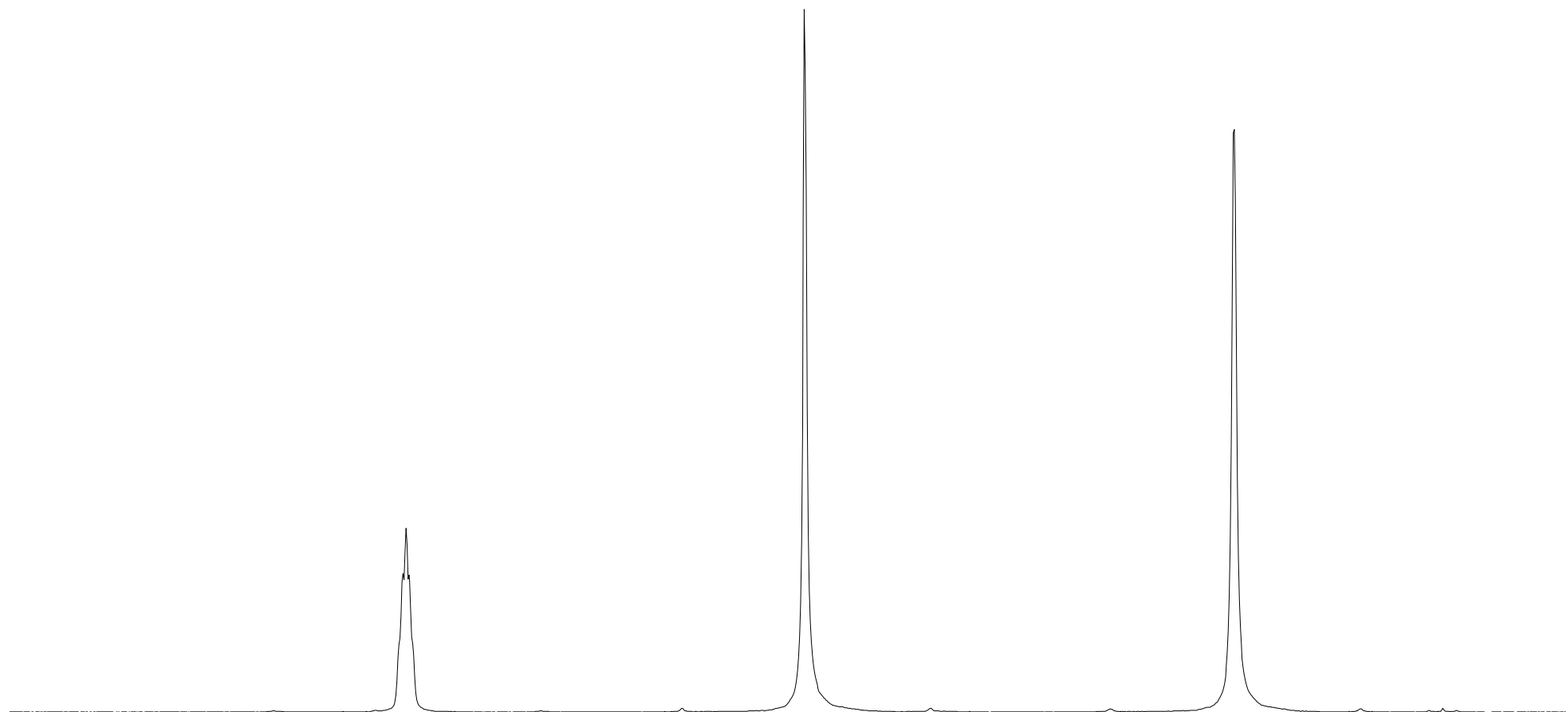
Andarine in DMSO-d6

AV 400
1D Proton Spectrum
February 18, 2015.

2.494
2.490
2.486

1.978

1.427



1.37

3.01

3.01

2.9 2.8 2.7 2.6 2.5 2.4 2.3 2.2 2.1 2.0 1.9 1.8 1.7 1.6 1.5 1.4 1.3 1.2 1.1 ppm